Australian Government
Repatriation Medical Authority

VARICOCELE

RMA ID Number	Reference List for RMA263-2 as at August 2019

57245	Abduljaleel PM, Al-Mulhim F, Nouman A, et al (2006). Intratesticular varicocele and extratesticular varicocele in a patient with nephrotic syndrome complicated by left renal vein thrombosis. Ann Saudi Med, 26(3): 228-30.
89394	Alaygut D, Bayram M, Soylu A, et al (2013). Clinical course of children with nutcracker syndrome. Urology, 82: 686-90.
89395	Alsaikhan B, Alrabeeah K, Delouya G, et al (2016). Epidemiology of varicocele. Asian Journal of Andrology, 18: 179-81.
57251	Al-Taan OS, Featherstone JM, Rees AM, et al (2007). Renal cell carcinoma in a horseshoe kidney presenting as an acute, left sided varicocele. Int Urol Nephrol, 39: 369-71.
91062	Amador Robayna A, Rodriguez Talavera J, Ballesta Martinez B, et al (2018). Deep vein thrombosis: A rare cause of acute testicular pain. Case report: Literature review. Urol Int, 101(1): 117-20. [Abstract]
59099	Anderson, DM, Keith J, Novak PD (Lexicographers) (2010). Varicocele. Retrieved 28 June 2010, from http://www.dor.lands.com/def.isp?id=100114411
59100	Anderson, DM, Keith J, Novak PD (Lexicographers) (2010). Vena testicularis sinistra. Vena testicularis dextra. Retrieved 28 June 2010, from http://www.dorlands.com/def.isp?id=100115474
59101	Anonymous (2010). Varicocele. Retrieved 25 May 2010, from http://www.ovidsp.tx.ovid.com/sp-2.3.1b/ovidweb.cgi
91717	Arif C, Kotoulas K, Georgellis C, et al (2018). Two case reports of caricocele rupture during sexual intercourse and review of the literature. Case Rep Urol, 2018: 4068174.
89396	Aswani Y, Hira P (2013). Secondary varicocele caused by pancreatic pseudocyst obstructing testicular venous drainage. JOP J Pancreas, 14: 674-5.
91065	Ates N, Yuksel M, Yilmaz S, et al (2016). Retroperitoneal paraganglioma presenting as right-sided varicocele: case report. Ann Saudi Med, 36(2): 148-51.
89397	Bae K, Shin HS, Jung HJ, et al (2014). Adolescent varicocele: are somatometric parameters a cause? Korean J Urol, 55: 533-5.
89398	Baek M, Park SW, Moon KH, et al (2011). Nationwide survey to evaluate the prevalence of varicoceles in South Korean middle school boys: A population based study. Int J Urol, 18: 55-60.
91274	Balta S (2015). [Comment] Mean platelet volume in patients with varicocele. Andrologia, 47: 365-66.
89403	Beyan (2012). [Comment] Re: Bozkurt et al.: Relationship between mean platelet volume and varicocele: A preliminary study (Urology 2012; 79:1048-1051). Urology, 80: 962 (Authors Reply 962-3). Comment on ID: 89402.

91275	Beyan C (2015). [Comment] Mean platelet volume may not be related to the physiopathology of varicocele. Andrologia, 47: 367.
5738	Bobrow L (1992). Testes and appendages. JO'D McGee, PG Isaacson, NA Wright. Oxford Textbook of Pathology, 2a 20.3.5: 1550. Oxford University Press, New York.
5739	Bomalaski MD, Mills JL, Argueso LR, et al (1993). Iliac vein compression syndrome: An unusual cause of varicocele. J Vasc Surg, 18: 1064-8.
89404	Bozhedomov VA, Lipatova NA, Rokhlikov IM, et al (2014). Male fertility and varicocoele: role of immune factors. Andrology, 2: 51-8.
89402	Bozkurt Y, Soylemez H, Sancaktutar AA, et al (2012). Relationship between mean platelet volume and varicocele: A preliminary study. Urology, 79: 1048-51.
5740	Braedel HU, Steffens J, Ziegler M, et al (1994). A possible ontogenic etiology for idiopathic left varicocele. J Urol, 151: 62-6.
57261	Brand TC, Morgan TO, Chatham JR, et al (2001). Adrenal cortical carcinoma presenting as right varicocele. J Urol, 165: 503.
57500	Brandt FT, Albuquerque CD, Brandt CT, et al (2003). Varicoceles in adolescents and young adults after surgery for hepatosplenic schistosomiasis. Urol Int, 71: 373-6.
57269	Canales BK, Zapzalka DM, Ercole CJ, et al (2005). Prevalence and effect of varicoceles in an elderly population. Urology, 66: 627-31.
57278	Canales BK, Zapzalka DM, Ercole CJ, et al (2005). Prevalence and effect of varicoceles in an elderly population. Urology, 66: 627-31.
89407	Cariati M, Pieri S, Agresti P, et al (2012). Diagnosis of right-sided varicocele: A retrospective comparative study between clinical examination, Doppler findings, US imaging and vascular anatomy at phlebography. Eur J Radiol, 81(9): 1998-2006.
57501	Castro-Magana M, Angulo M, Uy J (1991). Elevated serum estradiol associated with increased and androstenedione-testosterone ratio in adolescent males with varicocele and gynecomastia. Fertil Steril, 56(3): 515-8.
91376	Cervellione RM, Corroppolo M, Bianchi A (2008). Subclinical varicocele in the pediatric age group. J Urol, 179: 717-9.
89408	Chanc Walters R, Marguet CG, Crain DS (2012). Lower prevalence of varicoceles in obese patients found on routine scrotal ultrasound. J Urol, 187(2): 599-601.
57276	Chandramohan S, Chakravertry S (2007). [Comment] Re: "Scrotal varicocoele, exclude a renal tumour". Is this evidence based? Clin Radiol, 62: 192-3. Comment on ID: 57275.
59097	Chatel A, Bigot J, Dectot H, et al (1978). Radiological anatomy of the spermatic veins, Report of 152 retrograde spermatic phlebographies. J Chir, 115: 443-50. [Abstract]
59096	Chatel A, Bigot JM, Barret F, et al (1979). The collateral circulations of the spermatic veins. J Radiol, 60(2): 121-7. [Abstract]
89409	Chen SS (2012). Differences in the clinical characteristics between youngand elderly men with varicocoele. Int J Androl, 35(5): 695-9.
89429	Chen SS (2015). [Comment] Response to editorial comments to varicocele is associated with varicose veins: A population-based case-control study. Int J Urol, 22: 976-7. Comment on ID: 89475.
89430	Chen WL, Tsao YT (2011). Varicocele secondary to giant posttraumatic hepatic cyst. J Trauma, 70: E54.
89431	Chiba K, Ramasamy R, Lamb DJ, et al (2016). The varicocele: diagnostic dilemmas, therapeutic challenges and future perspectives. Asian J Androl, 18: 276-81.

89432	Chiu HY, Wang IT, Huang WF, et al (2017). [Comment] Risk of varicocele in patients with rheumatoid arthritis, ankylosing spondylitis, and psoriatic disease: a population-based case–control study. Scand J Rheumatol, 46: 411-3.
59095	Ciaccio V, Ficola F, Ceccarelli F, et al (1995). Assessment of sapheno-femoral junction continence in 42 patients with primary varicocele. Minerva Chir, 50(5): 469-73. [Abstract]
59093	Cleave, TL (1972). [Comment] Aetiology of varicosity. BMJ, 3(5819): 177.
91276	Coban S, Keles I, Biyik I, et al (2014). Is there any relationship between mean platelet volume and varicocele? Andrologia, 47: 37-41.
91273	Cohen PG (2009). [Comment] Benign prostatic hypertrophy. Andrologia, 41: 269.
5741	Corlett MP, Gwynn BR, Hamer JD (1992). Right-sided varicocele caused by false aneurysm from aortic graft. Br J Urol, 70(2): 204-5.
89433	Corona G, Gacci M, Maseroli E, et al (2014). Clinical correlates of enlarged prostate size in subjects with sexual dysfunction. Asian J Androl, 16: 767-73.
91277	Dabaja AA, Goldstein M (2016). When is a varicocele repair indicated: the dilemma of hypogonadism and erectile dysfunction? Asian J Androl, 18: 213-6.
59098	Das KM, Prasad K, Szmigielski, et al (1999). Intratesticular varicocele: evaluation using conventional and doppler sonography. AJR, 173: 1079-83.
57559	Delaney DP, Carr MC, Kolon TF, et al (2004). The physical characteristics of young males with varicocele. BJU Int, 94: 624-6.
57557	Dennison AR, Tibbs DJ (1986). Varicocele and varicose veins compared. A basis for logical surgery. Urology, 28(3): 211-7.
59115	Di Luigi L, Gentile V, Pigozzi F, et al (2001). Physical activity as a possible aggravating factor for athletes with varicocele: impact on the semen profile. Human Reproduction, 16: 1180-4.
89434	Di Luigi, Romanelli F, Sgro P, et al (2012). Andrological aspects of physical exercise and sport medicine. Endocr, 42: 278-84.
57265	Diamond DA (2003). Adolescent varicocele: emerging understanding. BJU Int, 92(Suppl 1): 48-51.
6035	Dixon JM, Armstrong CP, Eremin O (1983). Varicocoele caused by a pancreatic pseudocyst. Gut, 24: 438-40.
89435	Dohle GR, Glassberg KI (2013). [Comment] How common are varicocoeles?New data on the prevalence in adolescence and new discussions. Andrology, 1: 661-2. Comment on ID: 89488.
6031	Doolittle KH (1976). Spontaneous remissionof solitary bony metastasis after removal of the primary kidney adenocarcinoma. J Urol, 116: 803-4.
6036	Ducot B, Mayauz MJ, Spira A (1981). Testicular varicoceles and tobacco consumption. Fertil Steril, 36(5): 686-7.
91080	Ebiloglu T, Aydogmus Y, Kaya E, et al (2016). The effect of physical activity on varicocele pain and resolution of this pain by different varicocelectomy techniques. Can J Urol, 23(3): 8285-90.
57247	Ekim M, Ozcakar ZB, Fitoz S, et al (2006). The "nutcracker phenomenon" with orthostatic proteinuria: case reports. Clin Nephrol, 65(4): 280-3.
89436	El Abiad Y, Qarro A (2016). Acute Varicocele revealing renal cancer. New Eng J Med, 374(21): 2075.
89437	ElBardisi H, Arafa M, Rengan AK, et al (2017). Varicocele among infertile men in Qatar. Andrologia, 49: e12637.
57275	El-Saeity NS, Sidhu PS (2006). "Scrotal varicocele, exclude a renal tumour." Is this evidence based? Clin Radiol, 61: 593-9.
57260	Erdogmus B, Yazici B, Balbay O, et al (2006). Association between varicocele and chronic obstructive pulmonary disease. J Clin Ultrasound, 34: 55-9.

59117	Eyre RC (2010). Evaluation of nonacute scrotal pathology in adult men. UpToDate, Retrieved 24 November 2010, from http://proxy14.use.hcn.com.au/popup.aspx?aID=28766485rint=yes
5742	Frank IN, McDonald DF (1979). Urology. Principles of Surgery, 3rd Edition, 40: 1672. McGraw Hill, New York.
57869	Gargollo PC, Diamond DA (2009). Current management of the adolescent varicocele. Curr Urol Rep, 10(2): 144-52.
5743	Garnick MB (1996). Bladder, renal and testicular cancer. DC Dale DD Federman (Eds). Scientific American Medicine, Chapter 12, Section IXB: 12. Scientific American Inc, New York.
91278	Gat Y, Gornish M, Heiblum M, et al (2008). Reversal of benign prostate hyperplasia by selective occlusion of impaired venous drainage in the male reproductive system: novel mechanism, new treatment. Andrologia, 40: 273-81.
57691	Gattuccio F, Di Trapani D, Romano C, et al (1988). Urogenital inflammations: aetiology, diagnosis and their correlation with varicocele and male infertility. Acta Europaea Fertilitatis, 19(4): 201-8.
89438	Geleit RJ, Bhardwaj R, Fish D, et al (2016). A unique presentation of a complex haemorrhagic adrenal pseudocyst. BMJ Case Reports, 2016: 216246.
91064	Georgiades F, Stylianides A, Grange P, et al (2016). When physical examination signs point to more sinister causes. Urology, 97: e23-4.
57372	Ghazzal AM (2006). Inguinal hernias and genital abnormalities in young Jordanian males. East Mediterr Health J, 12(3/4): 483-8.
59119	Glassberg K (2007). The adolescent varicocele. Curr Urol Rep, 8: 100-3.
59116	Goblyos P, Szabolcs I, Rozsahegyi, et al (1990). The combined occurrence of pubertal gynecomastia and varicocele. Rontgen-Blatter, 43(12): 526-9. [Abstract]
57257	Gokce A, Balbay MD, Sakamoto H, et al (2009). [Comments] Re: is varicocele associated with underlying venous abnormalities? Varicocele and the prostatic venous plexus. J Urol, 182(2): 798-9. Comments on ID: 57256.
91117	Gorur S, Candan Y, Helli A, et al (2015). Low body mass index might be a predisposing factor for varicocele recurrence: a prospective study. Andrologia, 47: 448-54.
5744	Griffin JE, Wilson JD (1994). Disorders of the testes. Harrison's Principles of Internal Medicine, 13th Edition, Chapter 339: 2012.
89439	Hadjkacem Loukil L, Hadjkacem H, Bahloul A, et al (2015). Relation between male obesity and male infertility in a Tunisian population. Andrologia, 47: 282-5.
89440	Hamidi C, Batmaz I, Gumus H, et al (2014). The association between varicocele and ankylosing spondylitis via color duplex sonography. Mod Rheumatol, 24: 162-5.
89441	Han H, Yu ZX, Gong LH, et al (2016). The prevalence and association of varicoceles on male patients with benign prostatic hyperplasia/lower urinary tract symptoms. Urology, 90: 97-100.
57253	Handel LN, Shetty R, Sigman M (2006). The relationship between varicoceles and obesity. J Urol, 176: 2138-40.
5745	Hanna GB, Byrne D, Townell N (1995). Right-sided varicocele as a presentation of right renal tumours. Br J Urol, 75: 798-9.
57267	Haruta I, Saito A, Nozawa H, et al (2004). Hepatobiliary and pancreatic: hepatic congestion with varicocele. J Gastroenterol Hepatol, 19: 108.
91271	Hassanin AM (2018). A global view of the pathophysiology of varicocele. Andrology, 6: 654-61.
89442	Hassanzadeh K, Yavari-Kia P, Soleymanpour H, et al (2011). Effect of body mass index on severity and prevalence of caricocele. Pak J Biol Sci, 14(18): 869-75.

91044	Holzheimer RG, Schreiber A (2003). Inguinal hernia and concomitant varicocele mimicking mesh complication. Eur J Med Res, 8(6): 254-6.
91043	Ji B, Jin XB (2017). Varicocele is associated with hypogonadism and impaired erectile function: a prospective comparative study. Andrologia, 49(6): 12683.
57266	Karadeniz-Bilgili MY, Basar H, Simsir I, et al (2003). Assessment of sapheno-femoral junction continence in patients with primary adolescent varicocoele. Pediatr Radiol, 33: 603-6.
89443	Kilciler G, Sancaktutar AA, Avci A, et al (2011). Chronic constipation: facilitator factor for development of varicocele. World J Gastroenterol, 17: 2641-5.
57252	Kilic S, Aksoy Y, Sincer I, et al (2007). Cardiovascular evaluation of young patients with varicocele. Fertil Steril, 88(2): 369-73.
57496	Kim HH (2009). [Comment] Re: varicocele: red flag or red herring? Eur Urol, 55: 522-8. Comment on ID: 57495.
6034	Klaiber EL, Broverman DM, Vogel W (1980). Increased incidence of testicular varicoceles in cigarette smokers. Fertil Steril, 34(1): 64-5.
57250	Kumanov P, Deepinder F, Robeva R, et al (2007). Relationship of adolescent gynecomastia with varicocele and somatometric parameters: a cross-sectional study in 6200 healthy boys. J Adolesc Health, 41: 126-31.
57315	Kumanov P, Robeva RN, Tomova A (2008). Adolescent varicocele: who is at risk? Pediatrics, 121: e53-7.
89621	Kuruva M, Udouj A (2016). A rare case of intra and extra testicular varicocele caused by giant hemangioma of liver. J Ark Med Soc, 113(4): 88-9.
89475	Lai YW, Hsueh TY, Hu HY, et al (2015). Varicocele is associated with varicose veins: A population-based study. Int J Urol, 22(10): 972-5, Comment on ID: 89429.
57271	Lauver D, Nelles KK, Hanson K (2004). The health effects of diethylstilbestrol revisited. JOGNN, 34(4): 494-9.
90119	Leslie SW, Siref LE (2018). Varicocele. Retrieved 21 December 2018, from https://www.ncbi.nlm.nih.gov/books/NBK448113/
89476	Lewis DS, Grimm LJ, Kim CY (2015). Left renal vein compression as cause for varicocele: prevalence and associated findings on contrast-enhanced CT. Abdom Imaging, 40: 3147-51.
89477	Li F (2015). [Comment] Editorial Comment from Dr Li to Varicocele is associated with varicose veins: A population-based case-control study. Int J Urol, 22(10): 976. Comment on ID: 89475.
89478	Li PC, Zhang JY, Xiu YY, et al (2018). Varicocele due to renal arteriovenous malformation mimicking a renal tumor: a case report. J Med Case Rep, 12(2): s13256.
57494	Little AF, Lavoipierre AM (2002). Unusual clinical manifestations of the nutcracker syndrome. Australas Radiol, 46: 197-200.
89479	Liu JS, Jones M, Casey JT, et al (2014). Diagnosis of varicoceles in men undergoing vasectomy may lead to earlier detection of hypogonadism. Urology, 83(6): 1322-5.
91067	Lotti F, Corona G, Mancini M, et al (2009). The association between varicocele, premature ejaculation and prostatitis symptoms: possible mechanisms. J Sex Med, 6(10): 2878-87.
57246	MacLellan DL, Diamond DA (2006). Recent advances in external genitalia. Pediatr Clin N Am, 53: 449-64.
89480	Masson P, Brannigan RE (2014). The vericocele. Urol Clin North Am, 41(1): 129-44.
89481	Matsubara T, Ogawa O, Yanagita M (2013). Physical finding of nutcracker phenomenon. Kidney Int, 83(2): 335.

57268	Matsui Y, Utsunomiya N, Ichioka K, et al (2004). Spontaneous rupture of varicocele testis associated with advanced pancreatic cancer. Int J Urol, 11: 1145-6.
57498	May M, Taymoorian K, Beutner S, et al (2006). Body size and weight as predisposing factors in varicocele. Scand J Urol Nephrol, 40: 45-8.
89482	Meij-de Vries A, den Bakker FM, van der Wolfe-de Lijster FS, et al (2013). High prevalence of intratesticular varicocele in a post-orchidopexy cohort. J Pediatr Urol, 9: 328-33.
57255	Minei S, Minamida S, Dobashi M, et al (2008). Varicocele complicating spontaneous arteriovenous fistula. Int J Urol, 15: 1084-5.
5746	Monroe K, Navoy J, Odrezin GT, et al (1995). Varicocele as a presenting feature of Wilm's tumour. Pediatr Emerg Care, 11(5): 300-1.
89483	Moretti E, Collodel G, Mazzi L, et al (2014). Resistin, interleukin-6, tumor necrosis factor-alpha, and human semen parameters in the presence of leukocytospermia, smoking habit, and varicocele. Fertil Steril, 102(2): 354-60.
5747	Mostofi FK, Davis CJ (1990). Male reproductive system and prostate. JM Kissane (Ed). Anderson's Pathology, 9th Edition, Vol 1 Chapter 19: 892-3. The C V Mosby Company, St. Louis.
59094	Nabel EG (2010). Testes and Testicular Disorders. EG Nabel, DD Federman (Eds). Section 3, Chapter II, 1-12. Retrieved 29 June 2010, from www.acpmedicine.com
89484	Nanavati AJ, Nagral S (2014). Varicocele due to a biliary cystadenoma. BMJ Case Reports, 2014: 206970.
57274	Nielsen ME, Zderic S, Freedland SJ, et al (2006). Insight on pathogenesis of varicoceles: relationship of varicocele and body mass index. Urology, 68: 392-6.
91377	Nishiyama Y, Nagai A, Nasu Y, et al (2005). Varicocele rupture due to sexual intercourse. Int J Urol, 12(6): 585-7.
91066	Nukumizu LA, Goncalves Saad C, Ostensen M, et al (2012). Gonadal function in male patients with ankylosing spondylitis. Scand J Rheumatol, 41(6): 476-81.
57994	Oster J (1971). Varicocele in children and adolescents. An investigation of the incidence among Danish school children. Scand J Urol Nephrol, 5: 27-32.
89485	Otunctemur A, Ozbek E, Besiroglu H, et al (2014). Is the presence of varicocele associated with static and dynamic components of benign prostatic hyperplasia/lower urinary tract symptoms in elderly men? Int J Urol, 21(12): 1268-72.
91283	Ozcelik F, Sen B (2013). Comparison of body mass index and fat ratios between normal population and young adults with varicocele. Anatol J Clin Investig, 7(1): 41-5.
57262	Ozgocmen S, Kocakoc E, Kiris A, et al (2002). Incidience of varicoceles in patients with ankylosing spondylitis evaluated by physical examination and color duplex sonography. Urology, 59: 919-22.
6481	Parker DA, Hicks T (1975). Varicocele and renal tumor on right side. Urology, 5(4): 530-2.
91272	Pastuszak AW, Wang R (2015). Varicocele and testicular function. Asian J Androl, 17: 659-67.
46668	Pavone C, Caldarera E, Liberti P, et al (2000). Correlation between chronic prostatitis syndrome and pelvic venous disease. A survey of 2,554 urologic outpatients. Eur Urol, 37(4): 400-3.
91061	Petrocelli F, Bovio G, Utili A, et al (2018). Varicocele due to post-traumatic arteriovenous fistula. Urology, 115: e1-2.
57558	Pinggera GM, Herwig R, Pallwein L, et al (2005). Isolated right-sided varicocele as a salvage pathway for portal hypertension. Int J Clin Pract, 59(6): 740-2.

91281	Polat H, Gulpinar MT, Sarica MA, et al (2016). Relationship between mean platelet volume, platelet distribution width, plateletcrit and varicocele. Andrologia, 49: e12594.
57248	Prabakaran S, Kumanov P, Tomova A, et al (2006). Adolescent varicocele: association with somatometric parameters. Urol Int, 77: 114-7.
89486	Puthiyaveetil SA, Mathew A (2011). Left renal vein thrombosis causing left-sided varicocele. Intern Med J, 41(2): 211-2.
89487	Qiu P, Zha B, Zhu H, et al (2017). Association between clinical and ultrasonic characteristics of varicocele and lower extremity varicose vein in men. Ann Vasc Surg, 38: 298-304.
89488	Rais A, Zarka S, Derazne E, et al (2013). Varicocoele among 1 300 000 Israeli adolescent males: time trends and association with body mass index. Andrology, 1(5): 663-9 [Comment on ID 89435].
91280	Rambhia S, Siegel DN (2016). Nutcracker syndrome. Interventional Urology, Chapt 22: 299-303. Springer International Publishing Switzerland.
57499	Rigano E, Santoro G, Impellizzeri P, et al (2004). Varicocele and sport in the adolescent age. Preliminary report on the effects of physical training. J Endocrinol Invest, 27: 130-2.
57270	Romagnoli A, Bertolotto F, Carmignani G (2004). An unusual varicocele due to spontaneous arteriovenous fistula. Urology, 64: 1028-9.
89489	Rotker K, Sigman M (2016). Recurrent varicocele. Asian J Androl, 18(2): 229-33.
5748	Roy CR, Wilson T, Raife M, et al (1989). Varicocele as the presenting sign of an abdominal mass. J Urol, 141: 597-8.
89490	Sack BS, Schafer M, Kurtz MP (2017). The dilemma of adolescent varicoceles: Do they really have to be repaired? Curr Urol Rep, 18(5): 38.
6033	Saha SK (1977). Retroperineal liposarcoma. Br J Urol, 49: 92.
57256	Sakamoto H, Ogawa Y (2008). Is varicocele associated with underlying venous abnormalities? Varicocele and the prostatic venous plexus. J Urol, 180: 1427-31.
89491	Salsano G, Puccianti F, Barattini M, et al (2016). A rare anatomical variant of spermatic vein as cause of recurrence after surgical correction of varicocele. Urology, 90: e15-6.
57316	Sandlow J (2004). Pathogenesis and treatment of varicoceles. Controversy still surrounds surgical treatment. BMJ, 328: 967-8.
6032	Sayfan J, Halevy A, Oland J, et al (1984). Varicocele and left renal vein compression. Fertil Steril, 41(3): 411-7.
57318	Scaramuzza A, Tavana R, Marchi A (1996). Varicoceles in young soccer players. Lancet, 348: 1180-1.
57272	Schulte-Baukloh H, Kammer J, Felfe R, et al (2005). Surgery is inadvisable: massive varicocele due to portal hypertension. Int J Urol, 12: 852-4.
91045	Serra R, Buffone G, Costanzo G, et al (2013). Varicocele in younger as risk factor for inguinal hernia and for chronic venous disease in older: preliminary results of a prospective cohort study. Ann Vasc Surg, 27(3): 329-31.
89492	Shafi H, Agajani Delavar M (2015). Differences in body mass index and height factors between men with and without varicocele. Med Glas (Zenica), 12(2): 212-5.
5749	Shafik A, Moftah A, Olfat S, et al (1990). Testicular veins: anatomy and role in varicocelogenesis and other pathologic conditions. Urology, 35(2): 175-82.
57264	Shaji S, Steele C, Qasim A, et al (2003). [Comment] Right testicular varicocele: an unusual presentation of cecal adenocarcinoma. AJG, 98(3): 701-3.

59118	Sharma RK, Pasqualotto FF, Nelson DR, et al (1999). The reactive oxygen species - total antioxidant capacity score is a new measure of oxidative stress to predict male infertility. Hum Reprod, 14(11): 2801-7.
5750	Sherins RJ, Howard SS (1986). Male Infertility. Campbell's Urology, 5th Edition, Vol 1 Chapterm 12: 664-6. W B Saunders, Philadelphia.
57249	Shin JI, Lee JS (2007). Changes in body mass index and prevalence of varicoceles during adolescence. Urol Int, 78: 178.
57254	Shin JI, Lee JS (2006). [Comment] Re: the relationship between varicicelles and obesity. J Urol, 176: 2223-4. Comment on ID: 57523.
57277	Shinsaka H, Fujimoto N, Matsumoto T (2006). A rare case of right varicocele testis caused by a renal cell carcinoma thrombus in the spermatic vein. Int J Urol, 13(6): 844-5.
89493	Shiraishi K (2011). [Comment] Editorial comment from Dr Shiraishi to nationwide survey to evaluate the prevalence of varicoceles in South Korean middle school boys: a population based study. Int J Urol, 18(1): 60-1.
89498	Sigman M (2011). There is more than meets the eye with varicoceles: current and emerging concepts in pathophysiology, management, and study design. Fertil Steril, 96(6): 1281-2.
57692	Smith SM (1957). Body size and weight in relation to varicocoele and hernia. Ann Hum Genet, 21(4): 304-12.
89499	Soylemez H, Atar M, Ali Sancaktutar A, et al (2012). Varicocele among healthy young men in Turkey; prevalence and relationship with body mass index. International Braz J Urol, 38(1): 116-21.
5751	Stassen CM, Weil EH, Janevski BK (1989). Left renal vein compression syndrome ('Nutcracker phenomenon'). Fortschr Rontgenstr, 150(6): 708-10.
57263	Stavropoulos NE, Mihailidis I, Hastazeris K, et al (2002). Varicocele in schoolboys. Arch Androl, 48: 187-92.
89500	Stern JR, Patel VI, Cafasso DE, et al (2017). Left-sided varicocele as a rare presentation of May-Thurner syndrome. Ann Vasc Surg, 42: 305.e13-16.
5752	Tarter TH, Kogan SJ (1988). Contralateral testicular disease after unilateral testicular injury: current concepts. Semin Urol, 6(2): 120-39.
57259	Tarzamni MK, Abediasar S, Sobhani N, et al (2009). Development of a varicocele following left-sided nephrectomy in kidney donors. Transplant Proc, 41: 2738-40.
89501	Thomas AJ (2016). Foreword: varicocele - unraveling the enigma. Asian J Androl, 18: 159-60.
5753	Titus JL, Han-Seob K (1990). Blood vessels and lymphatics. JM Kissane (Ed). Anderson's Pathology, 9th Edition, Vol 1 Chapter 17: 788. CV Mosby Co, St. Louis.
57258	Tsao CW, Hsu CY, Chou YC, et al (2008). The relationship between varicoceles and obesity in a young adult population. Int J Androl, 32: 385-90.
57497	Turgut AT, Ozden E, Kosar P, et al (2007). Chronic constipation as a causative factor for development of varicocele in men. A prospective ultrasonographic study. J Ultrasound Med, 26: 5-10.
57317	Turner TT (2001). The study of varicocele through the use of animal models. Hum Reprod Update, 7(1): 78-84.
91282	Umul M, Degirmenci B, Umul A, et al (2015). Examining the aetiopathogenesis of varicoceles: the relationship between retroperitoneal adipose tissue and testicular venous drainage. Andrologia, 48: 293-9.
89502	ur Rehman K, Shaid K, Humayun H (2014). Hypogonadotropic hypogonadism: new identification of testicular blood flow and varicocele after treatment with gonadotropins. Fertil Steril, 102: 700-4.

91279	Varol E, Ozaydin M (2015). [Comment] The relationship between mean platelet volume and varicocele. Andrologia, 47: 245.
89503	Waalkes R, Manea IF, Nijman JM (2012). Varicocele in adolescents: a review and guideline for the daily practice. Archivos Espanoles de Urologia, 65(10): 859-71.
5754	Weinerth JL (1991). The male genital system. DC Sabiston Jr (Ed). Textbook of Surgery, 14th Edition, Chapter 47: 1466. WB Saunders Company, Philadelphia.
5755	Williams PL (1995). Veins of abdomen and pelvis. Gray's Anatomy, 38th Edition, Chapter 10: 1600. Churchill Livingstone Mebourne.
89504	Yasim A, Resim S, Sahinkanat T, et al (2013). Clinical and subclinical varicocele incidence in patients with primary varicose veins requiring surgery. Ann Vasc Surg, 27: 758-61.
90489	Yazici CM, Kayhan A, Malkoc E, et al (2012). Varicocoele and saphenofemoral reflux: are they coincidentally related? BJU Int, 109: 1853-6.
57273	Yetkin E, Kilic S, Naikgoz N, et al (2005). Increased prevalence of varicocele in patients with coronary artery ectasia. Coron Artery Dis, 16: 261-4.
59089	Yetkin E, Waltenberger J (2009). [Comment] Is varicocele associated with underlying venous abnormalities? Varicocele and the prostatic venous plexus. J Urol, 181: 1963-4.
89505	Yigitler C, Yanardag H, Silit E, et al (2012). Evaluation of inguinoscrotal pathologies among adolescents with special emphasis on association between varicocele and body mass index. Urology Journal, 9(3): 592-9.
89506	Yilmaz O, Ugan Y, Yener M, et al (2014). Anti TNF-alpha therapy might be responsible for an increased incidence of varicocele in patients with ankylosing spondylitis. Turk J Med Sci, 44(2): 311-6.
89507	Yilmaz O, Yimlaz S, Kisacik B, et al (2011). Varicocele and epididymitis in Behcet disease. J Ultrasound Med, 30(7): 909-13.
89508	Zampieri N (2011). Editorial comment from Dr Zampieri to nationwide survey to evaluate the prevalence of varicoceles in South Korean middle school boys: a population based study. Int J Urol, 18(1): 61-2.
89509	Zampieri N (2015). [Comment] Editorial comment from Dr Zampieri to varicocele is associated with varicose veins: A population-based case-control study. Int J Urol, 22(10): 975-6.
91457	Zampieri N, Cervellione RM (2008). Varicocele in adolescents: a 6-year longitudinal and follow-up observational study. J Urol, 180(4 Suppl): 1653-6.
91081	Zampieri N, Dall'Agnola A (2011). Subclinical varicocele and sports: a longitudinal study. Urology, 77(5): 1199-202.
57495	Zini A, Boman JM (2009). Varicocele: red flag or red herring? Semin Reprod Med, 27(2): 171-8.
91244	Zohdy W, Ghazi S, Arafa M (2011). Impact of varicocelectomy on gonadal and erectile functions in men with hypogonadism and infertility. J Sex Med, 8(3): 885-93. [Abstract]